Docket No.: 8952-000004/US/NP

1. (Currently Amended) An inflatable airbag (1)-defining a inflatable chamber (3)-for fluid connection to an inflator, the airbag (1)-comprising: an elastic inner membrane (5) provided in the peripheral wall of the airbag; a vent-hole (7)-formed through the elastic membrane (5); and an outer membrane (8)-provided on the outside of the airbag (1)-so as to extend across at least part of the inner membrane (5)-and the vent-hole—(7); characterised in that the outer membrane (8)-defines a pucker (10)-over said part of the inner membrane—(5), the pucker (10)-being open so as to define an outlet flow path from said vent-hole (7)-when said part of the inner membrane (5)-is spaced from the pucker (10); the inner membrane (5)-being configured to stretch and seal against said pucker—(10), around the vent-hole—(7), when the internal pressure within the inflatable chamber (3) exceeds a predetermined value.

- 2. (Currently Amended) An airbag according to claim 1, wherein the inner membrane (5) is made of silicone.
- 3. (Currently Amended) An airbag according to claim 1 or 2, wherein the inner membrane (5) has more than one said vent-hole (7).
- 4. (Currently Amended) An airbag according to <u>claim 1</u> any preceding claim, wherein the airbag (1)-is made of fabric and said inner membrane (5)-is secured across an aperture (4)-formed in said fabric.

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5. (Currently Amended) An airbag according to claim 4, wherein said inner membrane

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(5) is stitched (6) to said fabric of the airbag-(1).

6. (Currently Amended) An airbag according to claim 4 er 5, wherein said inner

membrane (5) is glued to said fabric of the airbag (1).

7. (Currently Amended) An airbag according to claim 1 any preceding claim, wherein

said outer membrane (8)-comprises a strip of fabric stitched to the airbag-(1).

8. (Currently Amended) An airbag according to claim 1 any preceding claim, wherein

said pucker (10) takes the form of a loose fold across the outer membrane (8) and is open

at both of its ends.

9. (Currently Amended) An airbag according to claim 1 any preceding claim, wherein

the outer membrane is integral with the material of the airbag defining the inflatable

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chamber.

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